

# A Mechanism for Tunable Autoinhibition in the Structure of a Human $\text{Ca}^{2+}$ /Calmodulin-Dependent Kinase II Holoenzyme

Luke H. Chao, Margaret M. Stratton, Il-Hyung Lee, Oren S. Rosenberg, Joshua Levitz, Daniel J. Mandell, Tanja Kortemme, Jay T. Groves, Howard Schulman, and John Kuriyan\*

\*Correspondence: [kuriyan@berkeley.edu](mailto:kuriyan@berkeley.edu)

DOI [10.1016/j.cell.2011.10.013](https://doi.org/10.1016/j.cell.2011.10.013)

(Cell 146, 327–339; September 2, 2011)

In the above article, during the process of database deposition, we found that the sequence identified as the “ $\beta 7$  isoform” of human CaMKII was actually the  $\alpha$  isoform of human CaMKII with a short linker corresponding to the  $\beta 7$  isoform. The sequence and construct are correctly depicted in the sequence alignment figure (Figure S1), and the correct sequence was used in the structure determination. This does not change any of the results or interpretation. A corrected version is now available online.